Class: Yellow



Our Learning Newsletter: Summer 1



English





Maths



In school we are learning: about the Great Barrier Reef Home learning opportunities: Here's a video to watch:

https://www.youtube.com/watch?v=kqRbNrm yV0A

> Or visit a local aquarium together. Try making a coral reef like this one



In school we are learning:

about number, place value and money
Home learning opportunities:

Use items from your cupboards to set up a 'shop' at home. Label objects with prices and give your child some coins to spend. Take turns to be the 'shopkeeper' and the customer.

Could your child earn pocket money for helping with chores around the house e.g. folding clothes, washing up, taking out the rubbish?

Involve your child in a trip to the shops. Can they use the self-scan tills? Or read the prices on the shelves?



PSHE



Computing



In school we are learning: about Consent and Boundaries Home learning opportunities:

We will be focusing on how to say 'no' to each other in a polite and appropriate way, using stories as a stimulus and role play. Here's one to share

https://www.youtube.com/watch?v=uKRf6bKV 500

Practise this at home with your child to reinforce their learning.

Talk about 'stranger danger' as you are out and about, making sure that they understand who their trusted adults are.

In school we are learning: about Data

Home learning opportunities:

We will be working on our Maths number skills through timed trials in pairs and small groups e.g. seeing how many bricks we can build in 1 minute. Try using an online timer at home for some friendly family competitions to see how many times you can pass a ball in a minute. Use a tally chart to record the results. Watch this video story about tallies https://www.youtube.com/watch?v=ZcGb5u2qiqY

Matching and sorting will also feature in our learning. Pair items together such as socks and shoes. Sort the lego box out into colours and/or size of the pieces.



Life Skills





PE



In school we are learning:

This term we will be making everyday foods following simple recipes.

Home learning opportunities:

Involve your child as much as you can whilst in the kitchen. You can get them to assist making cups of tea, making toast, making a sandwich or making cupcakes In school we are learning:

This term we will be working on cricket where we will be focusing on skills around batting, bowling and fielding.

Home learning opportunities:

if you have the space or the area you can practise what we have learned in class and play cricket in an outdoor space. You could also watch videos on youtube of cricket matches and even create your own cricket pitch out of things around the house.



Discovery Days



In our discovery days we will be focussing on humanities, science, RE and creative subjects.

For our science this term we are learning about:

Our key topics will include forces in science, the story of the Titanic, influential individuals, and the artwork of L.S. Lowry.

Home learning opportunities:

This is a great chance to visit the New Forest and Southampton city centre, both rich in historical significance and full of inspiration for studying industrial landscapes.

A trip to the Titanic Museum in Southampton would make for an enjoyable and educational outing to enhance classroom learning.

Useful Websites/Apps

Some of these may require login information. Please speak to your class teacher or child's key worker for details.

Numbots (website or app; login required)

White Rose 1 minute maths (app)

https://www.topmarks.co.uk/maths-games/3-5-years/money

YouTube Kids (app)

Class Reminders

We have PE on Thursday mornings. If you would like to send in a T shirt for your child to change into for PE please do so (this is not compulsory). We will send it home when it needs washing.

Local shopping trips: Monday afternoons (letter to follow)

Parent drop in date: Summer 2 (TBC)

Trip: Summer 2 (TBC)

Sunny weather: please make sure your child has named sun cream in their school bag (and a hat if they are happy to wear one). We shall be trying to get outside as much as possible over the summer term. Thank you.